

5

We claim:

1. Puncturing device built of a housing, wherein a push button and a puncturing needle is disposed, wherein the push button has arms to guide the push button inside the housing, and a driving spring, one end of which is linked to the push button, and the other end drives the puncturing needle, and the puncturing needle has breakable wings, which rest against the breaking edge of the housing, characterised by that it comprises at least one return spring connected to the arms (7, 8) of the push button (3), while the puncturing needle (5) has at least one side jut, which is positioned inside the device between the return spring and the other end of the driving spring (11).
2. A device according to the claim 1 characterised by that it has two return springs (13, 14), each of which is connected to one arm (7, 8) of the push button (3), and has two side juts (15, 16), each of which is positioned inside the device between one of the return springs (13, 14) and the other end of the driving spring (11).
3. A device according to the claim 2, wherein the return springs (13, 14) are connected approximately perpendicularly to the lower portions of the arms (7, 8) of the push button (3).
4. A device according to the claim 1, wherein the first end of the driving spring (11) is connected with the push button face (6).
5. A device according to the claim 1, wherein the other end of the driving spring (11) ends with a pusher (12) for the puncturing needle (5).
6. A device according to the claim 1, wherein the driving spring (11) is shaped like the letter "S".
7. A device according to the claim 1, wherein the return springs (13, 14) are flat springs.